



महात्मा गाँधी राष्ट्रीय ग्रामीण शिक्षा परिषद्

Mahatma Gandhi National Council of Rural Education

Department of Higher Education, Ministry of Education, Government of India



The Rural Connect

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“Evolve new pathways to promote entrepreneurship and establish India as a nation of job creators”

Shri Dharmendra Pradhan, Union Minister for Education and Skill Development and Entrepreneurship, called for Higher Education Institutions to facilitate regional development and give back to the society

“Knowledge is a medium for empowerment and Lok Kalyan. As the country celebrates the Amrit Mahotsav, students should strive to break the mould and adorn a culture of taking responsibilities and giving back to society with much more vigour” said Shri Dharmendra Pradhan on the occasion of inauguration of permanent campus of Indian Institute of Management, Nagpur.

Reviewing the report on institutional mechanism for capacity building of teacher/faculty in higher education institutes, Shri Pradhan pitched in with an idea of a “Malviya Mission” to develop enabling ecosystem across the country for teacher education/faculty development.

Shri Pradhan also spoke about the National Education Policy (NEP) and its impetus on creating synergy between education and skilling.



He said “While NEP covers students from age 3 to 23 in the formal education system, we must also come up with new ideas, pathbreaking strategies on skilling, re-skilling and up-skilling for those who are not a part of the formal education system. As we celebrate the Amrit Mahotsav, our youth should also

shift their focus from rights to responsibilities. Walking on the path of duties, we have to take our country to new heights in the next decade” he added.

MGNCRE Calls for Higher Education Institutions in the Country to Encourage and Rehabilitate the Environment District Green Champion Award Presented



Chairman MGNCRE Dr. W G Prasanna Kumar with Dr. T T Ranganathan, Vice-Chancellor i/c, The Gandhigram Rural Institute (Deemed to be University), Dindigul, Tamil Nadu, as part of MGNCRE’s cause for environmental concern and promoting environmental conservation practices.



District Collector Sri G.S. Sameeran and Chairman MGNCRE presented the District Green Champion Award to PSG College of Arts and Science, Coimbatore. College Principal Prof. D Brinda and Secretary Sri T Kannaian received the award. The Council gave the award in recognition of the green and clean campus initiatives that the institution had undertaken in the campus.



MGNCRE embarked on promoting environmental conservation practices by calling Higher Education Institutions across the country to celebrate World Environment Day 5th June 2022 through various activities. MGNCRE Team met District Collectors/District Magistrates/Deputy Commissioners seeking their support and guidance in promoting these initiatives in their respective districts.

“Facilitate design of specific interventions for making the campus clean and green by following international standards and accepted parameters” was the message from Dr. Sarveshwar Narendra Bhure, District Collector, Durg, Chattisgarh



Editor's Note

As Higher Education Institutions are the torchbearers for action and change, MGNCRE called for HEIs to conduct programmes for promoting Swachhta and Environment Conservation practices on the occasion of World Environment Day. Responding to the call, HEIs across the country have registered to conduct several activities such as survey of college campus and greenery, marking areas under green cover, reinforcing college greenery, plant protection management, making seed banks, forming Swachh Teams, observing Zero Waste Week and appreciating and awarding best performing team with Zero Waste Champion Certificates. I am thankful to the State Governments who issued the circulars and line of instructions to Colleges to promote activities related to Swachhta on the occasion of World Environment Day, in response to MGNCRE's communication to the State Government Offices. The HEIs will send in their activities report from which MGNCRE will draw meaningful knowledge. Truly, HEIs are beacons for environment resilience.

Field interactions were conducted across states in Higher Education Institutions across the country for promoting Swachhta, Sustainability, Institutional Social Responsibility and Rural Entrepreneurship. As a part of promoting these environmental conservation practices in the Higher Education Institutions across the country, MGNCRE Team met various District Collectors/District Magistrates/Deputy Commissioners seeking their support and guidance in promoting these initiatives in their respective districts.

Faculty need to update and equip themselves with Academic Leadership qualities to excel in their professional responsibilities and achieve phenomenal results for their institution. By being good leaders they can lead their Institution to great heights as the Institution will become better placed and get duly recognized by being awarded NAAC, NIRF, NBA and other regional and national credentials. In this context, as per the directions of the Ministry of Education, MGNCRE is conducting Faculty Development Programs (FDP) in Higher Education Institutions across the country on several need of the hour themes. In our endeavour to promote Rural Entrepreneurship, we propose to conduct Faculty Development Programs on Rural Academic Leadership for the Principals/Faculties of colleges affiliated to universities. The first Faculty Development Program for this year was held at Faculty Development Centre of MGNCRE.

Mahatma Gandhi Rural Internship Programs have started with the orientation program to 40 selected interns. The orientation was for 5 days focusing on Swachhta and Sustainability, Experiential Learning, Documentation of Work, Participatory Rural Appraisal, Social Responsibility, Networking with HEIs, Performance Guidelines, Learning Map, Competency Mapping and Capacity Building. We look forward to working with the interns which will be mutually beneficial.

Dr. W G Prasanna Kumar
Chairman MGNCRE

Faculty Development Programs on Rural Academic Leadership aim to groom faculty to make innovative strides and reforms in teaching-learning environments. HEIs of today are facing stiff competition among themselves. Higher Education Institutions are judged by the performance of the students and their employability profile. The global ranking of universities are done on parameters like academic reputation (teaching and research), employer reputation, research carried out by teachers and their citations. Ranking has created an atmosphere wherein only the best academic institutions will survive and rest will perish. The Faculty Development Programs aim to invite faculty from Higher Educational Institutions in India who are keen to bring about innovative changes in their organization through their leadership skills. Faculty will not only get to know about Academic Leadership but also how to apply academic leadership in the rural context. They will be able to learn about the importance of leadership in career and education.

The importance of leadership qualities to achieve phenomenal results all the while taking along the team members will be subtly demonstrated. By being good leaders they can lead their HEI to great heights. The HEIs will become better placed and will get duly recognized by being awarded NAAC, NIRF, NBA and other regional and national credentials.

I am delighted to see the outcome of the call given by MGNCRE for conducting Environment Day activities. This spells high of the social and community responsibility of the HEIs who will be actively participating in the activities related to Swachhta and Sustainability and send in their reports.

Dr. Bharat Pathak
Vice Chairman MGNCRE

Line of Instructions given to Government Degree Colleges by the Commissionerate of College Education, Telangana

<p>File No.CCE-AC/GEN/15/2022-ACADEMIC CELL</p> <p>Commissionerate of Collegiate Education Government of Telangana Circular</p> <p>Sub: Collegiate Education – Mahatma Gandhi National Council of Rural Education (MGNCRE) – Issue of line of instructions to GDCs to promote activities related to Swachhta on the occasion of World Environment Day - Orders Issued-Reg.</p> <p>Ref: Letter received from Chairman, Mahatma Gandhi National Council of Rural Education, Dated: 18.05.2022.</p> <p>*****</p> <p>World Environment Day is the largest global platform for environmental public outreach and is celebrated by millions of people across the world. It is being held annually on 5 June since 1974 by United Nations Environment Programme (UNEP) to globally celebrate the spirit of positive environmental action. #OnlyOneEarth is the campaign for World Environment Day 2022 and it calls for a collective, transformative action on a global scale to celebrate, protect and restore our planet.</p> <p>Mahatma Gandhi National Council of Rural Education (MGNCRE) is a National Ranking Agency for Swachhta in Higher Education Institutions and one of their keen interests is to promote Swachhta in all colleges in Telangana. Vide reference cited, the Chairman (MGNCRE) has requested the Commissioner of Collegiate Education, Hyderabad, to conduct programmes for promoting Swachhta and Environment Conservation practices on the occasion of World Environment Day. MGNCRE calls for Higher Education Institutions (HEIs) to encourage and rehabilitate the environment as HEIs need to be the beacons for environmental resilience.</p> <p>In this regard, all the Principals of GDCs are instructed to form Swachhta and Rural Engagement Cells (SREC) with faculty members and students in each college and carry out the following activities.</p> <ol style="list-style-type: none"> Build Outdoor classrooms and Healthy Open places in the Campus <ul style="list-style-type: none"> Survey of the College Campus and Study Greenery - Conduct Survey of the College Campus using Google Maps Mark areas under Green cover and barren area. Highlight and mark areas in the Campus Map which need immediate action Conduct a meeting with all the departments in the college for exchange of ideas and a holistic understanding of the campus scenario in terms of greenery. Display the Marked Campus map. Reinforcing Greenery in the College Campus <ul style="list-style-type: none"> Initiating a Sustainable Campus nursery - Collect seeds from trees and shrubs in and around the campus. Find out if they have the capacity to survive in the campus and if they are native to campus. Plant these collected seeds in the campus nursery and monitor them regularly. These saplings from the campus nursery are to be planted in empty and barren spaces, in and around the campus. 	<p>File No.CCE-AC/GEN/15/2022-ACADEMIC CELL</p> <ul style="list-style-type: none"> Students could make a collection of mango seeds at their home and all the collected seeds can be used to make a Mango Seed Bank in the college. These seeds can be used to plant mango saplings in the college campus. Plant Protection Management – The sown seeds, saplings and plants have to be regularly monitored. New plants have to be planted in place of Old trees which fall. Biopesticides can be administered to plants as per the need. Have a replacement strategy wherever the saping does not survive. <p>3. Zero Waste Champions</p> <ul style="list-style-type: none"> Form Swachhta teams/ Campus divisions. Pledge to Keep Campus and Neighbourhood Clean. Offer challenges to the teams to observe zero waste week in campus divisions. Build Consensus to Observe Monthly Electricity Free/Fuel Free/Plastic Free Days. Organize Awareness Campaigns about Swachhta, Water Conservation, Recycling, Sanitation, Hygiene, Post COVID safety measures in Campus and Neighbourhood. Make Paper Bags, Creative Arts and Crafts from Recycled Material. Organize Water Feeders for Birds, Composting, Seeds Distribution, Herbal Gardens. Introduce Energy Saving Lights/ Fix Leaking Taps/ Put Waste Segregation Bins Check Water Bodies/Initiate Rainwater Harvesting Pits/Evolve Monitoring Aspects Appreciate and Award best performing Team with Zero waste champion Certificates. <p>Therefore, all the Principals and faculty members of the GDCs are instructed to motivate their students and conduct activities on the occasion of World Environment Day with much zeal and zest and send detailed reports to naveenmgncre@gmail.com and trainings-ce@telangana.gov.in. For more technical inputs the GDCs can feel free to contact Sri. BSC Naveen, MGNCRE at 7660802102.</p> <p>(Orders of the CCE have been obtained in the Note File)</p> <p>Signed by D Thiruvengala Chary Date: 25-05-2022 17:57:37 Reason: Approved For Commissioner of Collegiate Education</p> <p>To</p> <ol style="list-style-type: none"> The Principals of GDCs concerned. The Chairman, MGNCRE, Hyderabad.
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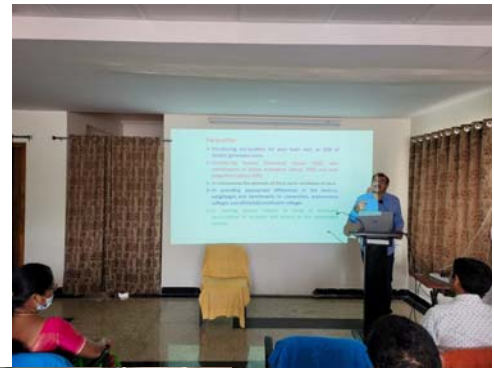
Faculty Development Program

Rural Academic Leadership

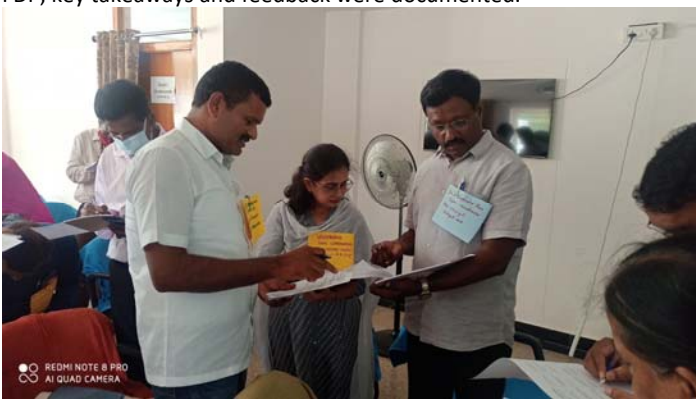
The Faculty Development Program on Rural Academic Leadership (fourth on this topic) was held from 17th to 21st May 2022. Faculty participants were thirty-two from Government Degree Colleges of Telangana.



The introductory session was held by Smt. J Padma, Sr. Faculty MGNCRE. She spoke eloquent on the Why, What, How of Urban and Rural Perspectives. Sri B S C Naveen Kumar, Sr. Faculty MGNCRE took session on Swachhta Action Plan (SAP) and its role in Leadership in HEIs. Dr. D.T. Chary, Academic Guidance Officer, CCE, Telangana guided the faculty on Provisional Accreditation of Colleges (PAC). Dr. Maya Salimath, Director- QAC RR Institutions, Bangalore, lectured on NAAC Team Building, Case Discussions, Role Play, Experiences and Academic Leadership. Prof. H Hemnath Rao Rtd. Director, DMI, Former Dean ASCI spoke on Academic Leadership while Prof Y Narasimhulu, Director, HRDC, University of Hyderabad spoke on “Move with the Times”. Mentoring and Facilitation Skills for Academic Leaders was the topic covered by Chairman MGNCRE elucidating the need for such skills. Prof. B Raja Shekhar Pro Vice Chancellor University of Hyderabad spoke on NIRF COVID – Pre and Post Times A Perspective from an Academic Leader. Sri P Sudheer Kumar, Sr. Faculty MGNCRE, spoke on Unnat Bharat Abhiyan and HEIs while Sri Santosh Kumar coordinated the FDP. The key learning outcomes of the FDP, key takeaways and feedback were documented.



Higher Education Institutions need to strive for an academic culture wherein best of the research and teaching should be carried out by faculties, and best of the curriculum should be developed by the institution so, that it provides a cutting edge to the students enrolled in a program or course and which will help them to be easily placed in the job market. Constant change in academic policies has created a flux in the higher education institutions and many of them are finding it taxing to survive in the market of higher education. This can be easily overcome by an institution if it is led by a visionary leadership.



Mahatma Gandhi Rural Internship Program 2022-23
About 400 candidates applied for the Internship Program out of which 40 candidates were selected from various states across the country. Orientation Program for Interns on Rural Internship – Swachhta and Sustainability, Experiential Learning, Documentation of Work, Participatory Rural Appraisal, Social Responsibility, Networking with HEIs, Performance Guidelines, Learning Map, Competency Mapping and Capacity Building



World Environment Day Celebrations – Interactions

World Environment Day is the largest global platform for environmental public outreach and is celebrated by millions of people across the world. It is being held annually on 5th June since 1974 by United Nations Environment Program (UNEP) to globally celebrate the spirit of positive environmental action.

Only One Earth is the campaign for World Environment Day 2022 and it calls for a collective, transformative action on a global scale to celebrate, protect and restore our planet.

On this occasion of World Environment Day MGNCRE is promoting various Environment Conservation practices to be implemented by the Higher Education Institutions in the country. MGNCRE called for HEIs in the country to encourage and rehabilitate the environment as HEIs can be the beacons for environment resilience.

❖ *Build Outdoor classrooms and Healthy Open places in the Campus*

- Survey of the College Campus and Study Greenery - Conduct Survey of the College Campus using Google Maps
- Mark areas under Green cover and barren area. Highlight and mark areas in the Campus Map which need immediate action
- Conduct a meeting with all the departments in the college for exchange of ideas and a holistic understanding of the campus scenario in terms of greenery.
- Display the Marked Campus map.

❖ *Reinforcing Greenery in the College Campus*

- Initiating a Sustainable Campus nursery - Collect seeds from trees and shrubs in and around the campus. Find out if they have the capacity to survive in the campus and if they are native to campus. Plant these collected seeds in the campus nursery and monitor them regularly. These saplings from the campus nursery are to be planted in empty and barren spaces, in and around the campus.
- Students could make a collection of mango seeds at their home and all the collected seeds can be used to make a Mango Seed Bank in the college. These seeds can be used to plant mango saplings in the college campus.
- Plant Protection Management – The sown seeds, saplings and plants have to be regularly monitored. New plants have to be planted in place of Old trees which fall. Bio pesticides can be administered to plants as per the need. Have a replacement strategy wherever the sapling does not survive.

❖ *Zero Waste Champions*

- Form Swachhta teams/ Campus divisions
- Pledge to Keep Campus and Neighbourhood Clean
- Offer challenges to the teams to observe zero waste week in campus divisions
- Build Consensus to Observe Monthly Electricity Free/Fuel Free/Plastic Free Days.
- Organize Awareness Campaigns about Swachhta, Water Conservation, Recycling, Sanitation, Hygiene, Post COVID safety measures in Campus and Neighbourhood.
- Make Paper Bags, Creative Arts and Crafts from Recycled Material.
- Organize Water Feeders for Birds, Composting, Seeds Distribution, Herbal Gardens.
- Introduce Energy Saving Lights/ Fix Leaking Taps/ Put Waste Segregation Bins Check Water Bodies/Initiate Rainwater Harvesting Pits/Evolve Monitoring Aspects
- Appreciate and Award best performing Team with Zero waste champion Certificates.

As a part of promoting these environmental conservation practices in the Higher Educational Institutions across the country, MGNCRE Team met various District Collectors/District Magistrates/Deputy Commissioners seeking their support and guidance in promoting these initiatives in their respective districts.



“Swachh Campus Initiative can be a success only if the Head of the Institution ignites the spirit of everybody in the organization” said Shri Manoj Pushp, District Collector of Rewa, Madhya Pradesh.



“The Swachh team works on a physical map of the Campus and forms it into convenient zones. Students may also be chosen based on their willingness and interest to be a part of the program by assigning tasks relating to identification of aspects for Swachh Action Plan” said Shri Lok Bandhu, District Magistrate of Barmer, Rajasthan



During the interaction with MGNCRE officials, Shri Anuraag Jayanti, District Collector of Rajanna Sircilla, Telangana appreciated the efforts of MGNCRE in promoting Swachhta and sustainability practices in the higher educational institutions in the country. He said that there is a dire need for promoting environment conservation practices in the educational institutions and extension of such practices to villages. He also linked the District Panchayat Officials with MGNCRE team in this regard to work collaboratively.



“Studied and concerted efforts are required in one or more of the areas impinging on environment, either sequentially or simultaneously, for a campus to attain the coveted green status that presently is referred to as "Swachh" campus under the larger Swachh Bharat mission” said Shri Muzammil Khan IAS, Additional District Collector of Siddipet District, Telangana during his interaction with the Academic Consultant of MGNCRE. He assured support for conducting such programs in the district and also linked District Panchayat Officials for coordinating the efforts of MGNCRE in Rural Immersion activities.

“With the concept of Swachh Campus ingrained in the consciousness of everyone, unremitting efforts are required to be made by HEIs through faculty, staff and students to make action on cleanliness form one’s second nature” said Shri Vikas Sharma, Deputy Commissioner of Doda District, Jammu & Kashmir during his interaction with Project Associate of MGNCRE.



“Invite locally active, relevant NGOs to conduct awareness campaigns or connect external vendors, self-help groups in preparing the staff and residents of the campus for adopting Swachh methodology” said Shri Mrigesh Narayan Barua ACS, District Commissioner of Golaghat District, Assam during his interaction with Project Associate of MGNCRE on the occasion of promoting Swachhta, Sustainability, Energy Conservation and Rural Immersion activities through Higher Educational Institutions in the country.



Ms Aswathi S IAS, Deputy Commissioner of Mandya District, Karnataka suggested - “Form teams and each team can be assigned care of one aspect of Swachhta: sanitation, waste, water, energy and greenery. Identify challenges/problems in that particular sector and their impact on Swachhta and Community. Also Devise methods or alternatives to respond” in an interaction with Project Associate of MGNCRE.



Interaction with Shri V P Gautham, District Collector, Khammam, Telangana

“Intensive and Sustainable plantation is the primary goal of Jayashankar Bhupalpally District” said Collector and District Magistrate Shri Bhavesh Mishra. He also added that they will provide 6 saplings per house and see that 95-96% of those plantations survives. The district administration has targeted to plant 30 lakh saplings this year. He assured full support from district administration in organizing World Environment Day across the Higher Educational Institutions in the district during the interaction with Academic Consultant of MGNCRE.



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"It is our responsibility to keep our surroundings clean and green and we all must make the best of the efforts to do so, to save our Mother Earth and Live Happily" said Collector and District Magistrate of Hanumakonda, Telangana Shri R Hanumanthu. He expressed positively for the energy conservation practices implemented by MGNCRE in the Higher Educational Institutions of the country and the need for rural immersion.



Interaction with Shri M David, Additional Collector (Revenue), Mahbubabad, Telangana. He expressed his priorities as usage of solar renewable source of energy and maintaining hygienic conditions in HEIs. He was happy at the responsibility taken up by MGNCRE.



"It is not about generating waste but about managing waste. Along with the Government and Local bodies, all the Higher Educational Institutions in the country should focus on the concept of waste segregation and treating it in a scientific way. HEIs can adopt such practices of Swachhta and Energy conservation for gaining Sustainability and ensuring a balance between economic growth, environmental care and social well-being" is the message from Dr. B. Gopi IAS, Collector and District Magistrate of Warangal Rural District, Telangana during the interaction with Academic Consultant of MGNCRE. He also suggested to guide all the HEIs in the district to adopt such practices of Swachhta, Water and Energy Conservation and assured support in making every College as Swachh Campus.



"Extend this initiative of Implementing Sustainable Parameters- Water Conservation, Energy Conservation, Waste Management and Greenery and Plantation to all Higher Educational Institutions of Kamareddy District and express my support from Administration to take initiative forward" said by Shri Jitesh V Patil, Collector and District Magistrate, Kamareddy during the meeting with Academic Consultant, MGNCRE. "I extend my support to promote Swachhta and MGNCRE's Sustainable



"Let us work hand in hand to make this world a healthier and safer place for future generations" said Shri S Krishna Aditya, Collector and District Magistrate of Mulugu, Telangana. He told that Every campus should have clean and functional toilets, safe drinking water, clean surroundings for

creating an environment which secures human dignity, safety, health and overall well-being. He assured to promote the environmental conservation practices of MGNCRE in Higher Educational Institutions in Mulugu district during the interaction with Academic Consultant of MGNCRE.



activities with all Higher Educational Institutions of Medak District on the occasion of World Environment Day, 5 June 2022" – said Ms. Pratima Singh, Additional Collector, Medak District during interaction with Academic Consultant, MGNCRE.



Interaction with Dr. S Sangeetha Satyanarayana, District Collector, Peddapalli, Telangana

Let's heal what we have broken....

Project Associate MGNCRE in an interaction with Shri Arpit Upadhyaya, Collector and District Magistrate, Ribhoi to promote Sustainability in all the Higher Educational Institutions of Ribhoi District of Meghalaya state





Academic Consultant of MGNCRE conducting a round table meeting with MBA faculty and students of Vidya Jyoti Institute of Technology for promoting Swachhta, Sustainability and Rural Immersion activities. He also discussed various energy conservation practices to be taken forward on the occasion of World Environment Day.

Meeting with faculty members of Khammam Institute of Technology, Khammam to ensure Swachhta Abhyaan in campus.



ఈ నెల 5న పర్యావరణ దినోత్సవం సందర్భంగా ఎంబీఐ విద్యార్థులకు మొక్కల పెంపకం అవగాహన



Department of Business Management, Palamuru University, Mahubunagar, Telangana organized outdoor classroom as environmental day activity

भारत के जलवायु में हालिया परिवर्तन विषयक पर कार्यक्रम जलवायु दूषित हो चुका है, हम खतरनाक दौर से गुजर रहे

राष्ट्रीय सेमिनार प्रतिनिधि, दलसिंहसराय

आरबी कॉलेज में सेमिनार को भूगोल विभाग एवं महात्मा गांधी राष्ट्रीय ग्रामीण शिक्षण संस्थान शिक्षा मंत्रालय के तत्वाधान में राष्ट्रीय सेमिनार हुआ. महाविद्यालय के छात्र सचवाल, शिकनी, शहीनी, नीतु, चंदन आदि ने स्वगत गौर से अतिथियों का स्वागत किया. कलेक्टर प्रशासन की ओर से पापा, चांदर, गुलदस्ता एवं प्रतीक चिह्न प्रदान कर अतिथियों को सम्मानित किया गया. सेमिनार का विषय था भारत के जलवायु में हालिया परिवर्तन. कार्यक्रम का संयोजन डॉ सुनील कुमार सिंह ने किया. प्रफाचार्य प्रो. संजय झा ने कहा कि सेमिनार ज्ञान के फैलाव का मंच है. इसे सही दिशा में गौर देने की जरूरत है. भूगोल विभाग के अध्यक्ष सरकारी कार्यक्रम संयोजक डॉ विनयक कुमार ने कहा कि जलवायु परिवर्तन का दुष्प्रभाव हर क्षेत्रों पर दिखाई पड़ रहा है. वह विना का विषय है. मुख्य अतिथि सह कार्यक्रम की अध्यक्ष ललितानारायण



दीप जला कर सेमिनार का उद्घाटन करते अतिथि.



मौजूद शिक्षक व छात्र-छात्रा.

मिथिला विश्वविद्यालय के प्रतिनिकुलपति प्रो. डॉली मिश्रा ने कहा कि पृथ्वी सखीमम झर है, जबसे सृष्टि का निर्माण हुआ है तभी से जलवायु हमारे साथ संक्रिय है. विविध कारणों से जलवायु

प्रसन्न सिंह ने कहा कि जलवायु दूषित है. हम खतरनाक दौर से गुजर रहे हैं. जलवायु की अनिश्चितता से सर्वाधिक निम्न हो रहा है. जलवायु परिवर्तन एक वैश्विक समस्या है. इसके संतुलन के लिए वैश्विक स्तर पर प्रयास की जरूरत है. इलाहाबाद विश्वविद्यालय के प्रो. एनार सिन्धी ने अहिंसाद्वारा व्याख्यान प्रस्तुत करते हुए कहा कि जलवायु परिवर्तन भूगोल का महत्वपूर्ण एवं ज्वलंत विषय है. इस पर भूगोलवेत्ताओं को शोध करने की जरूरत है. दिल्ली विश्वविद्यालय, दिल्ली के प्राध्यापक डॉ पंकज कुमार ने हिमालय क्षेत्र में हो रहे जलवायु परिवर्तन को विविध उदाहरण के माध्यम से प्रस्तुत किया. बिहार राज्य उच्चतर शिक्षा परिषद के एकेडमिक ऑफिसर डॉ नीलम सिन्हा ने कहा कि पृथ्वी पर जलवायु परिवर्तन हो रहा है. पर आज मानव की अतिरिक्त दुष्ट ने इसे खतरनाक बना दिया है. डॉ रवीकांत आदि, डॉ जयलक्ष्मी, डॉ रीमा कुमारी आदि ने भी अतिथियों को प्रस्तुत किए. धनबाद ज्ञान डॉ धीरज कुमार पांडेय ने किया.

Sun, 29 May 2022
<https://epaper.prabhatkhabar.com/c/68320148>

RB College Samastipur Bihar conducted a national seminar in association with MGNCRE on "The Recent Changes in the Climate of India"



3 MOUs were signed by MGNCRE for exploring, extending and strengthening mutual relationship for promotion of professional education in Rural Management by sharing the facilities and expertise

1. Udaipur School of Social Work, Udaipur, Rajasthan
2. Dolphin (PG) Institute of Biomedical and Natural Sciences, Dehradun
3. DAV Institute of Engineering and Technology, Jalandhar, Punjab

Roundtable meetings were conducted for planning Faculty Development Programs and Industry Academia Meets in the coming months

1. Shoolini University, Solan, HP
2. Sharda University, Noida
3. Vels University, Chennai
4. William Carey University, Shillong
5. GD Goenka University, NCR Delhi
6. Manipur University, Imphal
7. Kurukshetra University, Kurukshetra, Haryana



Under **Unnat Bharat Abhiyan**, JB Institute of Engineering and Technology, Hyderabad, Telangana, in collaboration with UBA Regional Coordinating Institute MGNCRE, organized a meeting with Sarpanches of adopted villages by the College on further implementation of Unnat Bharat Abhiyan activities. This program was arranged to integrate the ideas of students with village administration for addressing the challenges of village community.



గ్రామాలాభివృద్ధి యూబీఏ లక్ష్యం..

● తెలంగాణ రీజినల్ కో-ఆర్డినేటర్ రవీందర్ రెడ్డి, సుధీర్ కుమార్

సహాయక తెలంగాణ - మొయినాబాద్

గ్రామ సమస్యలు పరిష్కరించి, గ్రామాభివృద్ధి చేయడమే యూబీఏ లక్ష్యమని తెలంగాణా రీజినల్ కో-ఆర్డినేటర్ రవీందర్ రెడ్డి, సుధీర్ కుమార్ అన్నారు. శుక్రవారం మొయినాబాద్ మండలంలోని జేబీఐఈటీ కళాశాలలో ఆధ్వర్యంలో నిర్వహించిన గ్రామ సర్పంచ్ల సమావేశంలో వారు మాట్లాడుతూ గ్రామంలో ముఖ్యంగా గ్రామస్తులు ఎదుర్కొంటున్న ప్రధాన సమస్యలు కేంద్రీకరించి వాటి పరిష్కారానికి యూబీఏ సంస్థ నిధులు మంజూరు చేసే విధంగా కృషి చేస్తుందన్నారు. ఈ సందర్భంగా గ్రామ సమస్యలు ఇంటింటికీ సర్వే నిర్వహించి అధికారుల దృష్టికి తీసుకెళ్లడం జేబీఐటీ కళాశాల ఎన్ఎస్ఎస్ కో ఆర్డినేటర్ జె. బిరువల రావు ఆధ్వర్యంలో కళాశాల విద్యార్థులు శ్రమించి సర్వే వివరాలు సేకరించినట్లు తెలిపారు. ఈ కార్యక్రమంలో సురంగల్ గ్రామ సర్పంచ్ గడ్డం లాబణ్య పాల్గొని తమ గ్రామ సమస్యలు అధికారులకు వివరించారు. యూబీఏ గ్రామ సర్వేలో చక్కటి నైపుణ్యం కనబర్చిన విద్యార్థులకు యూబీఏ అధికారులు సర్టిఫికేట్లు అందజేశారు. జేబీఐటీ కళాశాల ఎన్ఎస్ఎస్ టీమ్ లు, యూబీఏ అధికారులను, సురంగల్ గ్రామ సర్పంచ్ గడ్డం లాబణ్యను శాలువాతో సన్మానించారు. ఈ కార్యక్రమంలో ఈసీఎం అధ్యక్షుడు కుమార్ ప్రసన్న కుమారి, విద్యార్థులు రేణుకా, సంద్య, అజయ్, ప్రశాంత్ తదితరులు పాల్గొన్నారు.

సహాయక తెలంగాణ Sat, 28 May 2022
<https://epaper.navatelangana>

Only One Earth

Mankind is on the verge of a breakdown. It is time to wake up and take notice. It is time to reformulate man's relationship with Nature. It is time to restore equilibrium between man and Nature. It is time for environmental resilience. MGNCRE's efforts to make Higher Education Institutions environment conscious and contribute to the protection of Earth is well on time. HEIs across the country are rising to the initiative to conduct activities and experience social responsibility.

World Environment Day on 5th June is the biggest international day for the environment. Led by the United Nations Environment Program (UNEP) and held annually since 1973, the event has grown to be the largest global platform for environmental outreach, with millions of people from across the world engaging to protect the planet. For World Environment Day 2022, the theme #OnlyOneEarth, which was used at the first global environment gathering in 1972, is being revived. Sweden will also host an international conference called Stockholm+50 to accelerate climate action.

The United Nations Day for Environment promotes and encourages awareness and action all over the world to protect the environment. Over the years, World Environment Day (WED) has grown into one of the largest global platforms for environmental public outreach and is observed in more than 150 countries.

Biodiversity is the diversity of life on Earth. It is essential for the healthy functioning of the ecosystem. Habitat loss and overexploitation driven by rapid population growth are the primary causes of biodiversity loss which is now happening up to ten thousand times faster than before. "We are in the bottleneck of overpopulation and wasteful consumption that could push half of Earth's species to extinction in this century" said E.O. Wilson, American biologist and naturalist.

(source: online resources)



Outdoor Classrooms



Energy Conservation, Waste Management, Forming Teams, Organizing Campaigns – HEIs can contribute immensely to the cause of Environment Protection



महात्मा गाँधी राष्ट्रीय ग्रामीण शिक्षा परिषद्

Mahatma Gandhi National Council of Rural Education

Department of Higher Education, Ministry of Education, Government of India



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